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1.972  
A2C732

A Compilation of  
**TECHNICAL WORDS AND PHRASES**  
Commonly Used in the  
**BUREAU OF ANIMAL INDUSTRY**

FOR USE BY  
STENOGRAPHERS AND SECRETARIES,

COMPILED BY  
PERSONNEL DIVISION OF THE BUREAU OF ANIMAL INDUSTRY  
AGRICULTURAL RESEARCH ADMINISTRATION  
UNITED STATES DEPARTMENT OF AGRICULTURE

Shorthand Symbols Supplied by Gregg Publishing Co.

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RESERVE  
BOOK NUMBER

1.972  
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FOREWORD

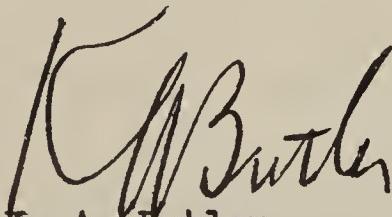
This list of technical words and phrases has been compiled for the purpose of making your work easier. It will assist you in increasing your efficiency.

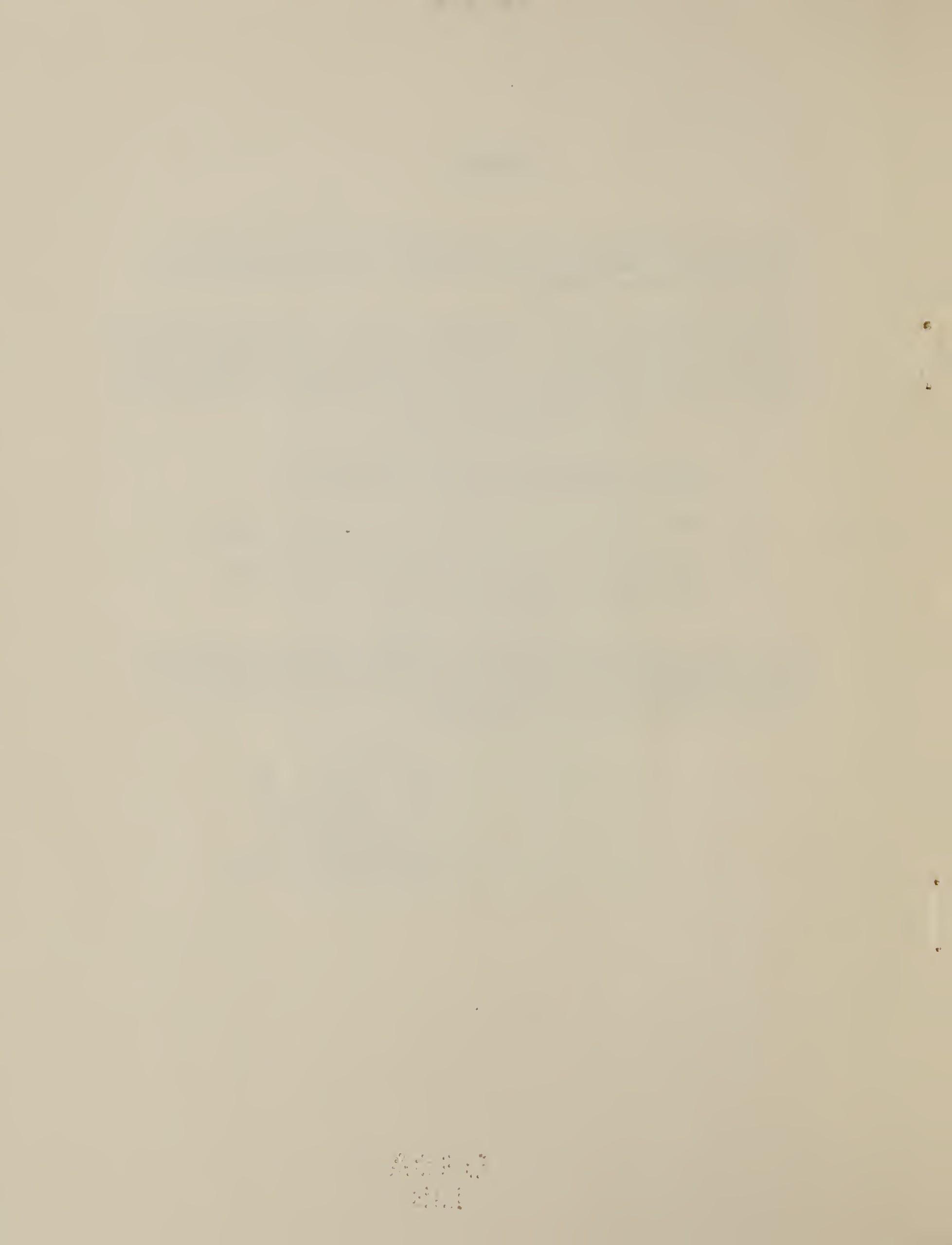
You may find that in some instances, you have previously developed symbols that are shorter and better adapted to your personal use. We want you to feel free to continue their usage, but we are also desirous that you study and practice this list when it will serve one or more of the following purposes:

1. Increase your skill, efficiency and rate of speed in taking dictation.
2. Make dictation and transcription of notes easier.
3. Encourage you to use your initiative to develop supplementary lists.

NOV - 2 1949

This list should prove invaluable to newly employed secretaries and stenographers who are not familiar with technical words and phrases commonly used in our Bureau. It can also be used as a valuable list for correct spelling.

  
K. A. Butler  
Asst. Chief of Bureau

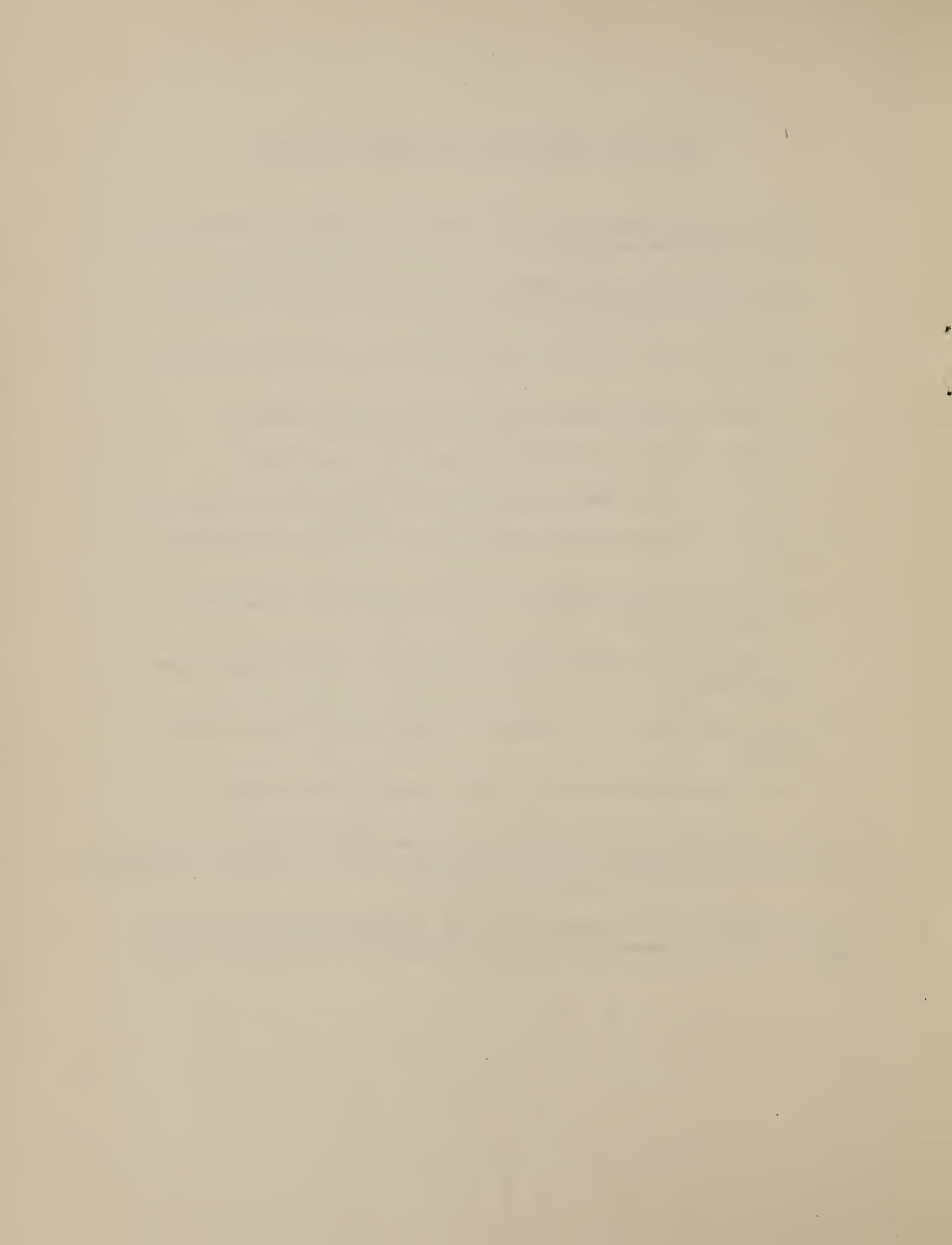


## HOW TO USE THIS LIST TO THE BEST ADVANTAGE

1. Keep the list before you at all times for practice writing during slack intervals or at home.
2. Keep visible both the longhand and shorthand symbol during the beginning practice periods.
3. Select from this list words and phrases most pertinent to your work.
4. Concentrate first on these pertinent words and phrases.
5. Practice writing each word or phrase five or six times.
6. Repeat to yourself each word or phrase as you practice writing it.
7. Practice writing 8 to 10 words or phrases during each practice period.
8. After you have practiced these words and phrases, cover the shorthand symbols.
9. Now look at the longhand words and phrases and write the shorthand symbols.
10. When in doubt about the correct writing, refer to the shorthand symbols.
11. Repeat this process until you know the words and phrases.

You will notice some slight deviations in the symbols found in this list and those found in other lists and textbooks. For this reason, we suggest that you use the form most feasible to you.

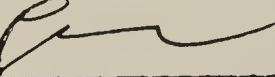
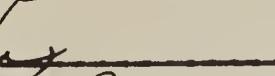
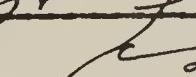
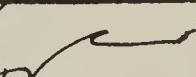
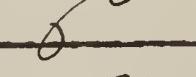
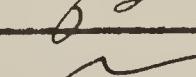
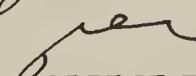
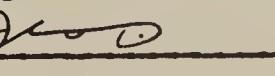
We also suggest that you compile your own supplementary list of additional words and phrases and those you prefer to use in lieu of this list.



TECHNICAL WORDS AND PHRASES FREQUENTLY USED  
IN THE  
BUREAU OF ANIMAL INDUSTRY

Compiled by  
U. S. Department of Agriculture  
Bureau of Animal Industry  
1949

Shorthand Characters Supplied by  
The Gregg Publishing Company

Abattoir		Acetobacter suboxydans	
Abdominal		Achromotrichia	
Aberdeen Angus		Acreage	
Abeyance		Actino- bacillosis	
Abnormal		Actinomyces bovis	
Abnormalities		Actinomyces necrophorus	
Abortifacient serum		Actinomycin	
Abortion		Actinomycosis	
Abortion vaccine		Activated decalso	
Abortus		Acyclic	
Absorption maxima		Adenine	
Abrasions		Adenosine	
Abscess		Adenylic acid	
Abscesses		Adiabatic	
Acaricide		Adrenal cortex	
Acetate		Adrenaline	
Acetic acid		Adsorbent	
Acetonemia			

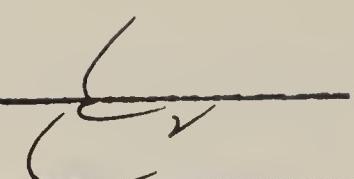
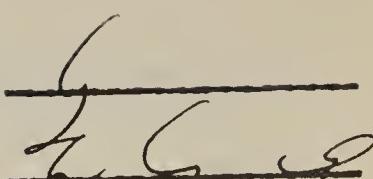
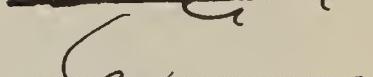
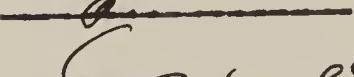
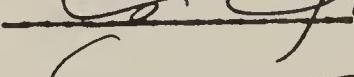
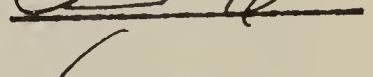
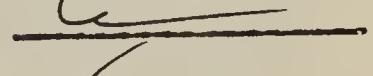
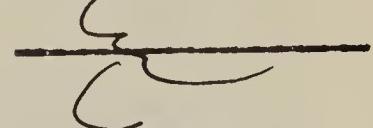
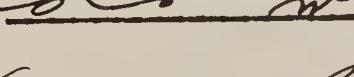
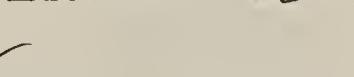
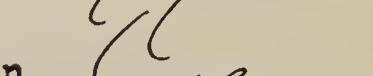
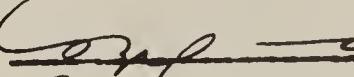
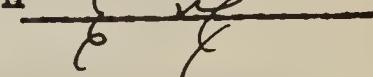
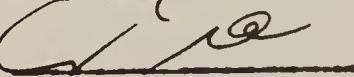
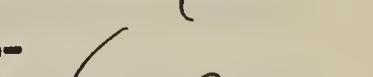
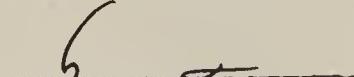
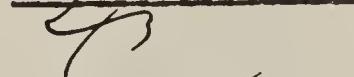
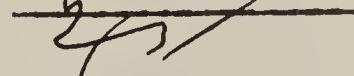
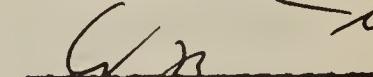
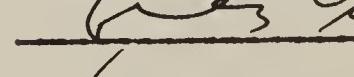
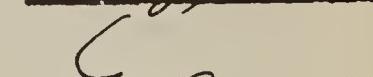
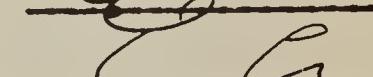
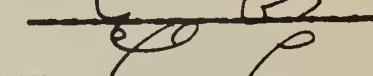
Adsorption	<u>ad</u> <u>sor</u> <u>p</u>	Aliphatic	<u>aliph</u> <u>at</u>
Adulterant	<u>ad</u> <u>lut</u> <u>er</u>	Aliquot	<u>aliq</u> <u>ut</u>
Aerobic	<u>aer</u>	Alkali	<u>alk</u> <u>li</u>
Aerosol	<u>aer</u> <u>sol</u>	Alkaloid	<u>alkal</u> <u>oid</u>
Affiant	<u>aff</u> <u>ant</u>	Allantoic fluid	<u>allant</u> <u>oic</u> <u>fl</u>
Africander-Angus	<u>angus</u>	Allergic	<u>allerg</u>
Agar	<u>ag</u> <u>ar</u>	Allergy	<u>allerg</u>
Agglutinate	<u>agg</u> <u>lutin</u>	Alopecia	<u>alopec</u>
Agglutination	<u>agg</u> <u>lutin</u> <u>ation</u>	Alpha-tocopherol	<u>alpha</u> <u>tocopherol</u>
Agglutinin	<u>agg</u> <u>lutin</u> <u>in</u>	Alum	<u>alum</u>
Agglutinogen	<u>agg</u> <u>lutin</u> <u>ogen</u>	Alundum	<u>alund</u>
Aggressin	<u>agg</u> <u>ressin</u>	Ambococeptor	<u>ambococep</u>
Alanine	<u>ala</u> <u>ine</u>	Amino acid	<u>amino</u> <u>acid</u>
Albuminous	<u>alb</u> <u>uminous</u>	p-aminobenzoic acid	<u>p-aminobenzoic</u> <u>acid</u>
Albuminuria	<u>alb</u> <u>uminur</u>	p-aminoacetophenone	<u>p-aminoacetophenone</u>
Alcaligenes abortus	<u>alcal</u> <u>genes</u> <u>abortus</u>	Ammonia	<u>ammon</u>
Alcaligenes melitensis	<u>alcal</u> <u>genes</u> <u>melitensis</u>	Ammonium	<u>ammonium</u>
Alcoholic	<u>alco</u> <u>holic</u>	Amoebae	<u>amoebae</u>
Aldehyde	<u>alde</u> <u>hyde</u>	Ampoule	<u>ampou</u>
Alfalfa	<u>al</u> <u>falfa</u>	Amylase	<u>amylase</u>
Alfalfa-leaf meal	<u>al</u> <u>falfa</u> <u>leaf</u> <u>meal</u>	Amyloidosis	<u>amyloid</u> <u>osis</u>
Alicyclic	<u>alic</u> <u>cyclic</u>	Amylolytic protein	<u>amylolytic</u> <u>protein</u>
Alicyclic steroid hormones	<u>alic</u> <u>cyclic</u> <u>steroid</u> <u>hormones</u>	Anaerobic	<u>anaer</u>
		Anaerobic antitoxin	<u>anaer</u> <u>oic</u> <u>on</u>

Analgesia	<u>aljēzē</u>	Anthelmintic	<u>anthēlmintik</u>
Analogous	<u>alōgōs</u>	Anthiomaline	<u>anthiomalin</u>
Analyses	<u>aljēzēz</u>	Anthrax	<u>anthraks</u>
Analysis	<u>aljēzē</u>	Anthrax bacterin	<u>anthrax bacterin</u>
Analytical	<u>aljētik</u>	Anthrax spore vaccine	<u>anthrax spore vaccine</u>
Anaphylactic	<u>anafīlakētik</u>	Anthropoid	<u>anthropoid</u>
Anaphylaxis	<u>anafīlakēzē</u>	Antialopecia	<u>antialopecia</u>
Anaplasma marginale	<u>anaplaſmā mārgīnālē</u>	Antianthrax serum	<u>antianthrax serum</u>
Anaplamosis	<u>anaplaſmosis</u>	Antibacterial serum	<u>antibacterial serum</u>
Anasarca	<u>anāſar-kā</u>	Antibiotic	<u>antibiotik</u>
Anatomical	<u>anatōmikal</u>	Antibodies	<u>antibodies</u>
Androgen	<u>andrōgen</u>	Antiblackleg serum	<u>antiblackleg serum</u>
Anemia	<u>ānēmē</u>	Anti-bronchisepticus-streptococcus-typimurium serum	<u>anti-bronchisepticus-streptococcus-typimurium serum</u>
Anemic	<u>ānēmik</u>	Anti-bronchisepticus-canisepticus-streptococcus serum	<u>anti-bronchisepticus-canisepticus-streptococcus serum</u>
Anestrus	<u>ānē-trūs</u>	Anti-canine-distemper serum	<u>anti-canine-distemper serum</u>
Aneurin	<u>ānērēn</u>	Anti-clostridium-Hemolyticum serum	<u>anti-clostridium-Hemolyticum serum</u>
Anhydrous	<u>ān-hīdrōs</u>	Anti-coli-enteritidis-pasteurella serum	<u>anti-coli-enteritidis-pasteurella serum</u>
Aniline	<u>ānīlin</u>	Anti-colon-bacillus serum	<u>anti-colon-bacillus serum</u>
Animal byproducts	<u>ānīml bī-prōdūts</u>	Anti-corynebacterium-pasteurella serum	<u>anti-corynebacterium-pasteurella serum</u>
Animal Husbandman	<u>ānīml hūz-bendmān</u>	Antiencephalomyelitis serum	<u>antiencephalomyelitis serum</u>
Animal-quarantine law	<u>ānīml-kwārēn-tēnē lāw</u>		
Anorexia	<u>ānō-reksē</u>		
Ante-mortem (Adjective)	<u>āntē-mōr-tēm</u>		
Ante mortem (Noun)	<u>āntē mōr-tēm</u>		

Anti-feline-distemper serum	✓	Artichoke	✓
Antigen	✓	Artificial	✓
Antigenic	✓	Artificial casing	✓
Anti-hemorrhagic	✓	Artificially colored	✓
Anti-hemorrhagic-septicemia serum	✓	Artificially flavored	✓
Anti-hog-cholera serum	✓	Arthritic	✓
Antistreptococcus serum	✓	Arthritis	✓
Anti-swine-erysipelas serum	✓	Arthropod	✓
Antimony	✓	Ascarides	✓
Antimony trichloride	✓	Ascaridia galli	✓
Antineuritic	✓	Ascaridia lineata	✓
Antioxidant	✓	Ascaris	✓
Antitetanic	✓	Ascaris lumbricoides	✓
Antitoxin	✓	Ascaris suis	✓
Antivenin	✓	Ascites	✓
Aqueous	✓	Ascorbic acid	✓
Argas miniatus	✓	Aseptic	✓
Arginase	✓	Ash	✓
Arginine	✓	Aspartic acid	✓
Aromatic	✓	Assay	✓
Arsenate	✓	Asymmetric	✓
Arsenic	✓	Atrophy	✓
		Attenuated	✓
		Autogenous bacterin	✓
		Autopsy	✓

Aujeszky's disease	<u>9</u>	Bacteriology	<u>bac</u>
Avian	<u>32</u>	Bacteriolysin	<u>bacs</u>
Avian coccidiosis	<u>9</u>	Bacteriolysis	<u>bacs</u>
Avian encephalitis	<u>27</u>	Bacteriophage	<u>bey</u>
Avian leukosis	<u>22</u>	Bacteriostatic	<u>baco</u>
Avian tuberculosis	<u>29</u>	Bacterium	<u>bac</u>
Avirulent	<u>29</u>	Balantidiosis	<u>69</u>
Avisepticus-gallinarum bacterin	<u>26</u>	Balantidicidal	<u>69</u>
Avoirdupois	<u>16</u>	Basal	<u>6</u>
Azoturia	<u>26</u>	Basal diet	<u>6</u>
Azure	<u>2</u>	Basophilia	<u>6</u>
<u>B</u>			
Babesia bigemina	<u>66</u>	Baume'	<u>26</u>
Bacillary hemoglo- binuria	<u>6</u>	Bean extract	<u>En</u>
Bacilli	<u>6</u>	Bentonite	<u>6</u>
Bacillus	<u>6</u>	Benzene	<u>6</u>
Bacillus anthracis	<u>6</u>	Benzenoid	<u>6</u>
Bacillus chauvei	<u>6</u>	p-benzoquinone	<u>fo</u>
Bacillus proteus X-19	<u>6</u>	Beri beri	<u>6</u>
Bacterial	<u>6</u>	Beta-carotene	<u>6 for</u>
Bactericidal	<u>6</u>	Beta-ionone	<u>6 or</u>
Bacterin	<u>6</u>	Bichromate	<u>6</u>
Bacteriological	<u>6</u>	Biochemistry	<u>6</u>
		Biological	<u>6</u>
		Biologics	<u>C</u>

Biologist  
 Biology  
 Biotin  
 Black leaf 40  
 Blackleg  
 Blackleg bacterin  
 Blackleg cultural aggressin  
 Blackleg cultural vaccine  
 Blackleg natural aggressin  
 Blackleg tissue vaccine  
 Blackstrap molasses  
 Blood drier  
 Boophilus annulatus  
 Boophilus decoloratus  
 Boophilus microplus  
 Botulism  
 Botulinus antitoxin  
 Botulinus toxiod  
 Bovoflavin  
 Bovine  
 Bovine brucellosis  
 Bovine malaria  
 Bovine mastitis

	Bovine piroplasmosis	
	Brewers' rice	
	Brisket	
	Bromegrass	
	Bromide	
	Bromine	
	Bronchial	
	Bronchiole	
	Bronchisepticus bacillus bacterin	
	Bronchisepticus-coli-pasteurella bacterin	
	Bronchisepticus-streptococcus bacterin	
	Bronchisepticus-straphylococcus-streptococcus bacterin	
	Bronchisepticus-streptococcus-typhimurium bacterin	
	Bronchitis	
	Brood sows	
	Brucella	
	Brucella abortus	
	Brucella abortus antigen	
	Brucella abortus vaccine	
	Brucella cultures	
	Brucella melintensis	
	Brucella suis	

Brucellosis	
Brucine	
Bubonic plague	
Bunostomum phlebotomum	
Buret	
Burning brand	
Butadene	
Butylene	
Byproduct	
<hr/> <u>C</u>	
Calcified	
Calciferol	
Calcium	
Calcium carbonate	
Calcium gluconate	
Calcium pantothenate	
Calculated	
Calculi	
Calfhood	
Calf scours	
Calibration	
Calving	
Canine	
Canine distemper	
Canine-distemper antigen	

Canine-distemper vaccine	
Canine-distemper virus	
Cannon bone	
Capillary	
Capillaria annulata	
Capillaria bovis	
Capillaria hathawayi	
Capillary pipette	
Capsular	
Caprine	
Carbinol	
Carbohydrate media	
Carbohydrates	
Carbolic acid	
Carbon	
Carbon dioxide	
Carbon tetrachloride	
Carcass	
Carcasses	
Carotene	
Carotenoid	
Cartilage	
Casein	
Casein diet	
Caseous lymphadenitis	

Catalase	al	Chili con carne	bear
Catalytic	go	Chinchilla	go
Cation	g	Chine bone	go
Cattle tick	gic	Chlorate	go
Cattle tick fever	gcf	Chlordane	go
Catheterization	ge	Chloride	go
Caustic soda	gcl	Chlorinated	go
Cavities	g	Chlorine	go
C. brevipes	gcg	Chloroform	go
Cellular	6 m	Chloroformized	go
Centimeter	2	Chlorophyll	go
Centrifugal	5	Cholesterin	go
Centrifugalization	7	Cholesterol	go
Centrifugation	7	Choline	go
Centrifuge	7	Cholinesterase	go
Centro-lobular areas	7 el	Chorioptes	go
Certification	6 g	Chorioptic	go
Cervical lymph glands	leg	Chorioptes ovis	go
Cestode	re	Choriollantoic	go
Chaenobryttus gulosus	o	Choriomeningitus	go
Chemical	2	Chromatographic	go
Chemotherapeutic	2 go	Chromatography	go
Chemotherapeutical	2 gy	Chromatin	go
Chemotherapy	2 g	Chromogen	go
Chenopodium	gy	Chromophore	go

Chrysene	<u>ch</u>	Cocarboxylase	<u>co</u>
Chrysops	<u>ch</u>	Cocci	<u>co</u>
Chufas	<u>ch</u>	Coccoid	<u>co</u>
Chutes	<u>ch</u>	Coccidioidal	<u>co</u>
Chymotrypsin	<u>ch</u>	Coccidial oocyst	<u>co</u>
Cirrhosis	<u>cy</u>	Coccidioidal granuloma	<u>co</u>
Cirrhotic	<u>co</u>	Coccidirosis	<u>co</u>
Citrate solution	<u>co</u>	Coefficient	<u>co</u>
Clarase	<u>cl</u>	Coenzyme I	<u>co</u>
C. longipes	<u>cl</u>	Coli	<u>co</u>
Clostridium chauvei	<u>ch</u>	Coli-enteritidis bacterin	<u>co</u>
Clostridium chauvei- septicus bacterin	<u>ch</u>	Coli-enteritidis- pasteurella bacterin	<u>co</u>
Clostridium chauvei- welchii bacterin	<u>ch</u>	Coli-staphylococcus- streptococcus bacterin	<u>co</u>
Clostridium hemoly- ticum bacterin	<u>ch</u>	Coliform	<u>co</u>
Clostridium chauvei- novyi bacterin	<u>ch</u>	Colon-bacillus bacterin	<u>co</u>
Clostridium perfringens type D Antitoxin	<u>ch</u>	Colorimeter	<u>co</u>
Clostridium tentani	<u>ch</u>	Colorimetric ferricyanide	<u>co</u>
Clostridium welchii	<u>ch</u>	Colostrum	<u>co</u>
Coagulase	<u>cl</u>	Colonies	<u>co</u>
Coagulation	<u>cl</u>	Collaborator	<u>co</u>
Cobalt	<u>g</u>	Colloid	<u>co</u>

Communicable 239  
 Complement-fixation 239  
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 Composite 2  
 Concentrate 23  
 Conception 2  
 Condemned 2  
 Conformation 2  
 Conjugate 2  
 Conjugation 2  
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 Consular officer 23  
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 Corpuscle 2  
 Correlation 2  
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 Corynebacterium ovis 2

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 bacterin 2  
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Culture	m
Curvilinear	y
Cutaneous	yes
Cuterebra	z
Cuvet	z
Cyanide	z
Cyanine dyes	z
Cyanogen	z
Cycle	z
Cyclohexane	z
Cyst	y
Cysteine	z
Cysticercoid	z
Cystine	z
Cytochrome	z
Cytology	zc
Cytopathologist	zy
 <u>D</u>	
Dam	g
Debris	le
Deceptive	ej
Defibrinated	zf
Degenerative	lo
D-homosteriod	z/
Dehydrated	zg

Dehydration	zg
Dehydroascorbic acid	zlyz
Demodectic	zoo
Demodex	z
Demodex canis	ze
Demodex folliculorum	zh
Denaturing	zo
Deoxygenating	zj
Derivative	zjy
Dermacentor albipictus	zf
Dermacentor variabilis	zj
Dermatosis	zgs
Derris powder	zfr
Desiccate	zs
Desiccator	zs
Detergent	zj
Detoxication	zj
Deviation	zj
Dextrin	zene
Dextrose	ze
Dextrorotatory	zend
Diagnosis	zr
Diagnostic	zr
Diagnostic tests	zr
Dialyze	zg

Dialysis	<i>ds</i>	Diphyllobothrium latum	<i>ds</i>
Diamond-skin disease	<i>ds</i> <i>ds</i>	Dirofilaria immitis	<i>di</i>
Diarrhea	<i>di</i>	Disease	<i>d</i>
Diazo compound	<i>dz</i>	Disease-free herds	<i>fre</i>
Diazotize	<i>dz</i>	Disinfectant	<i>dis</i>
2,6 - dichloro- phenolindo- phenol method	<i>2-6</i> <i>dp</i>	Disinfected	<i>dis</i>
Dictyocaulus viviparus	<i>dv</i>	Disinfecting	<i>dis</i>
Dienestrol	<i>dn</i>	Disintegrate	<i>dis</i>
Dietary	<i>di</i>	Disks	<i>ds</i>
Difco	<i>di</i>	Disodium acid phosphate	<i>dis</i>
Difco neopeptone	<i>dn</i>	Distemper	<i>dis</i>
Difco nutrient	<i>dn</i>	Distemperoid	<i>dis</i>
Difco tryptone	<i>dt</i>	Distemper vaccine	<i>dis</i>
Digester tankages	<i>dg</i>	Diuresis	<i>dis</i>
Diodotyrosine	<i>di</i>	d-l-tryptophane	<i>dt</i>
Dimerization	<i>dm</i>	Domestic-meat label	<i>dm</i>
2,4 - dinitro- phenylhydrazine method	<i>2,4</i> <i>dp</i>	Domestic-horse-meat label	<i>dhm</i>
Diel	<i>di</i>	Domestic ruminants	<i>dr</i>
Diplococcus	<i>dc</i>	Dominance	<i>dom</i>
Diplococci	<i>dc</i>	Double-beam pit scale	<i>dbps</i>
Diphtheroid	<i>dp</i>	Dourine	<i>do</i>
Diphtheria	<i>di</i>	Dried skim milk	<i>ds</i>
Dipylidium caninum	<i>dc</i>	Dropsical	<i>dr</i>
		Dysentery	<i>dy</i>
		Dystocia	<i>dy</i>

E

Earmarking ear  
 Eberthella t  
*typhosa*  
 Echinococcus e  
*granulosus*  
 Echinostoma e  
*revolutum*  
 Ecology e  
 Ecthyma e  
*contagiosa*  
 Ectoparasite e  
 Eczema e  
 Edema e  
 Edible e  
 Eimeria zurni e  
 Elimination e  
 Eluent e  
 Elution e  
 Emaciated e  
 Embryo e  
 Embryonated e  
 Empirical e  
 Emulsifier e  
 Emulsion e  
 Encapsulated e  
 Encephalitis e  
 Encephalomyelitis e

Encephalomyelitis e  
 vaccine v  
 Endocellular e  
 Endocrine e  
 Endospores e  
 Endotoxin e  
 Engorged e  
 Enteritis e  
 Enterotoxemia e  
 Entomologist e  
 Entomology e  
 Environment e  
 Enzyme e  
 Eosin e  
 Epilepsy e  
 Epimere e  
 Epimerization e  
 Epinephrine e  
 Epistasis e  
 Epithelium e  
 Epizootic e  
 Epizootiology e  
 Equilibrium e  
 Equine e  
 Equine distemper e  
 Equine encephalomyelitis e

Equine infectious anemia	<u>o</u> <u>7</u> <u>00</u>	Evaluate	<u>2</u> <u>o</u>
Equine influenza	<u>o</u> <u>2</u> <u>0</u>	Eviscerated	<u>2</u> <u>o</u>
Equiseptica	<u>o</u> <u>2</u>	Exanthema	<u>2</u> <u>0</u>
Equipment	<u>o</u> <u>2</u>	Exotoxin	<u>2</u> <u>o</u>
Eradicate	<u>o</u> <u>2</u> <u>0</u>	Expectorate	<u>2</u> <u>o</u>
Eradication	<u>o</u> <u>2</u> <u>0</u>	Export certificate	<u>2</u> <u>o</u>
Ergosterol	<u>o</u> <u>2</u>	Extinction coefficient	<u>2</u> <u>o</u>
Erysipelas	<u>o</u> <u>2</u>	Extractant	<u>2</u> <u>o</u>
Erysipeloid	<u>o</u> <u>2</u>	Extraneous	<u>2</u> <u>o</u>
Erysipelothrix rhusiopathiae vaccine	<u>o</u> <u>2</u> <u>0</u>	Extremitas	<u>2</u> <u>o</u>
Erythema	<u>o</u> <u>2</u> <u>0</u>	Exudate	<u>2</u> <u>o</u>
Erythrocyte	<u>o</u> <u>2</u> <u>0</u>	<u>F</u>	
Escherichia coli	<u>o</u> <u>2</u> <u>0</u>	Facilities	<u>2</u> <u>o</u>
Ester	<u>o</u> <u>2</u>	Facsimile	<u>2</u> <u>o</u>
Estrogen	<u>o</u> <u>2</u>	Fall-farrowed	<u>2</u> <u>o</u>
Estrual	<u>o</u> <u>2</u>	Farrow	<u>2</u> <u>o</u>
Estrum	<u>o</u> <u>2</u>	Farrowing	<u>2</u> <u>o</u>
Estrus	<u>o</u> <u>2</u>	Fasciola hepatica	<u>2</u> <u>o</u>
Ethanol	<u>o</u> <u>2</u>	Fascioloides magna	<u>2</u> <u>o</u>
Ether extract	<u>o</u> <u>2</u>	Fasciolopsis buski	<u>2</u> <u>o</u>
Ethyl alcohol	<u>o</u> <u>2</u> <u>0</u>	Faecioliasis	<u>2</u> <u>o</u>
Etiology	<u>o</u> <u>2</u>	Febrile	<u>2</u> <u>o</u>
Eupomotis microlophus	<u>o</u> <u>2</u>		

Fecal	2
Feces	3
Federal meat inspection	2m-3
Feedlot	2m-3
Feline	2o
Feline distemper vaccine	2o/n
Femur	2n
Fermentation	3-
Ferret	2o
Fertility	3-
Fibrin	3
Fibrinogen	2p
Fibroblastic	2g
Filarial	2m-2s
Filariasis	2sp
Filtrate	2n
Fish meal	2e
Fistula	2e
Fixation	3
Flagella	2f
Flank	2e
Flavin	2p
Flocculation	2m-2n
Flocculent	2me

Florisil	2m
Fluid	2d
Fluke	2m
Fluorescein	2m
Fluorescent	2m
Fluoride	2m
Fluorine	2se
Fluorometric	2m
Fluorosis	2sg
Foci	2f
Foetus	2h
Fodder	2k
Folic acid	2m-2
Follicles	2g
Food and Drug Act	2m
Foot-and-mouth disease	2o/
Forage	2y
Foreshank	2f
Formaldehyde	2el
Formic acid	2m-2
Formulae	2m
Fowl-cholera	2m
Fowl-laryngo-tracheitis vaccine	2m-2

Fowl-pox vaccine	<u>d</u> <u>e</u> <u>b</u>
Fowl typhoid	<u>d</u> <u>r</u> <u>g</u>
Fractionation	<u>log</u>
Frankfurter	<u>l</u> <u>s</u> <u>r</u>
Fringed	<u>b</u> <u>y</u>
Fructosan	<u>l</u> <u>s</u> <u>z</u>
Fructose	<u>l</u> <u>s</u> <u>r</u>
Fuchsin	<u>b</u>
Fuller's earth	<u>l</u> <u>m</u> <u>e</u>
Fungoid	<u>l</u> <u>w</u>
Fungus	<u>l</u> <u>s</u>
G	
Galactose	<u>l</u> <u>e</u> <u>o</u> <u>t</u>
Gallinarum-typhi-murium bacterin	<u>k</u>
Galvanometer	<u>l</u> <u>o</u> <u>y</u>
Gambusia affinis holbrookii	<u>l</u> <u>o</u>
Gamma isomer	<u>l</u> <u>o</u> <u>g</u> <u>r</u>
Gangrene	<u>l</u> <u>a</u> <u>r</u>
Gastroenteritis	<u>l</u> <u>r</u>
Gastrointestinal	<u>l</u> <u>e</u> <u>r</u>
Gelatine diet	<u>l</u> <u>e</u> <u>o</u> <u>t</u>
Genera	<u>l</u> <u>e</u>
Genetic	<u>l</u> <u>e</u> <u>o</u>

Geneticist	<u>l</u> <u>e</u>
Genital	<u>l</u> <u>e</u>
Germicidal	<u>l</u> <u>e</u>
Gestation	<u>l</u>
Glands	<u>l</u> <u>e</u> <u>o</u>
Glanders	<u>l</u> <u>e</u> <u>m</u>
Globulin	<u>l</u> <u>e</u> <u>o</u>
Glucose	<u>l</u> <u>e</u> <u>o</u>
Glutamic acid	<u>l</u> <u>e</u> <u>s</u> <u>d</u>
Glutathione	<u>l</u> <u>e</u> <u>s</u> <u>o</u>
Gluten meal	<u>l</u> <u>e</u> <u>c</u>
Glycerol	<u>l</u> <u>e</u> <u>s</u>
Glycerin	<u>l</u> <u>e</u> <u>o</u>
Glycine	<u>l</u> <u>e</u> <u>g</u>
Glycogen	<u>l</u> <u>e</u> <u>o</u> <u>y</u>
Goiter	<u>l</u> <u>e</u> <u>r</u>
Gonadin serum	<u>l</u> <u>e</u> <u>s</u>
Gongylonema ingluvicola	<u>l</u> <u>e</u>
Gramicidin	<u>l</u> <u>e</u> <u>g</u>
Grain sorghum	<u>l</u> <u>e</u> <u>s</u> <u>m</u>
Granuloma	<u>l</u> <u>e</u> <u>o</u>
Grignard's reaction	<u>l</u> <u>e</u> <u>g</u> <u>r</u> <u>i</u> <u>d</u>
Guanidine	<u>l</u> <u>e</u>
Guinea pig	<u>l</u> <u>e</u> <u>u</u>

Haemonchus	↓ →
Haemonchus contortus	↓ ↗
Half-sib	↓ ↗
Half-sib correlations	↓ ↗ ↘ ↗
Halide	↓ ↗
Halogen	↓ ↗
Helminth	↓ ↗ ↘
Helminthological	↓ ↗ ↘ ↗
Helminthologist	↓ ↗ ↘ ↗
Hemagglutination	↓ ↗ ↘ ↗
Hematocrit	↓ ↗ ↘ ↗
Hematopoiesis	↓ ↗ ↘ ↗
Hematoxylin	↓ ↗ ↘ ↗
Hemoglobin	↓ ↗ ↘ ↗
Hemoglobinuria	↓ ↗ ↘ ↗
Hemolysin	↓ ↗ ↘ ↗
Hemolysis	↓ ↗ ↘ ↗
Hemolytic	↓ ↗ ↘ ↗
Hemolyticus-bacillus bacterin	↓ ↗ ↘ ↗
Hemolyze	↓ ↗ ↘ ↗
Hemophilus canis	↓ ↗ ↘ ↗
Hemophilus influenzae suis	↓ →

Hemorrhage	↓ ↗
Hemorrhagic	↓ ↗
Hemorrhagic septicemia	↓ ↗
Hemorrhagic-septicemia aggressin	↓ ↗
Hemorrhagic-septicemia bacterin	↓ ↗
Hemosiderin	↓ ↗
Hemosiderosis	↓ ↗ ↘ ↗
Hepatic	↓ ↗
Herbage	↓ ↗
Heredity	↓ ↗ ↘ ↗
Hereditary	↓ ↗ ↘ ↗
Heritable	↓ ↗ ↘ ↗
Heterakis gallinae	↓ ↗
Heterogeneous	↓ ↗
Heterologous	↓ ↗
Hexachloride	↓ ↗ ↘ ↗
Hexachloro-cyclohexane	↓ ↗ ↘ ↗
Hexamitiasis	↓ ↗ ↘ ↗
Histidine	↓ ↗
Histologic	↓ ↗
Histomonas meleagrididis	↓ ↗

Histopathological	<i>histopathological</i>	Hydrogenation	<i>hydrogenation</i>
Histopathology	<i>histopathology</i>	Hydrolysis	<i>hydrolysis</i>
Histoplasmosis	<i>histoplasmosis</i>	Hydrophobia	<i>hydrophobia</i>
Hog carcasses	<i>hog carcasses</i>	b-hydroxybutyric acid	<i>b-hydroxybutyric acid</i>
Hog cholera	<i>hog cholera</i>	Hydroxy glutamic acid	<i>hydroxy glutamic acid</i>
Hog-cholera control	<i>hog-cholera control</i>	Hydroxy proline	<i>hydroxy proline</i>
Hog-cholera vaccine	<i>hog-cholera vaccine</i>	Hygienic	<i>hygienic</i>
Hog-cholera virus	<i>hog-cholera virus</i>	Hygroscopic	<i>hygroscopic</i>
Homogeneity	<i>homogeneity</i>	Hyperhidrosis	<i>hyperhidrosis</i>
Homogeneous	<i>homogeneous</i>	Hyperimmune	<i>hyperimmune</i>
Homogenous	<i>homogenous</i>	Hyperimmune hogs	<i>hyperimmune hogs</i>
Homeopathic	<i>homeopathic</i>	Hyperimmune swine	<i>hyperimmune swine</i>
Homologous	<i>homologous</i>	Hyperimmunized	<i>hyperimmunized</i>
Homozygous	<i>homozygous</i>	Hyperimmunization	<i>hyperimmunization</i>
Humerus	<i>humerus</i>	Hyperimmunizing	<i>hyperimmunizing</i>
Husbandry	<i>husbandry</i>	Hyperimmunizing virus	<i>hyperimmunizing virus</i>
Hyamine	<i>hyamine</i>	Hyperplasia	<i>hyperplasia</i>
Hybrid	<i>hybrid</i>	Hypochlorite	<i>hypochlorite</i>
Hydatid	<i>hydatid</i>	Hypoderma bovis	<i>hypoderma bovis</i>
Hydrocarbon	<i>hydrocarbon</i>	Hypoderma lineatum	<i>hypoderma lineatum</i>
Hydrochloride	<i>hydrochloride</i>	Hypoglycemia	<i>hypoglycemia</i>
Hydrogen	<i>hydrogen</i>	Hypoprothrombinemia	<i>hypoprothrombinemia</i>
Hydrogenate	<i>hydrogenate</i>	Hypophysectomy	<i>hypophysectomy</i>

I

B-ionone	<u>b o n e</u>	Inhibitor	<u>in hi b i t o r</u>
Icterus	<u>ik t e r u s</u>	Ink brand	<u>ink b r a n d</u>
Identification	<u>id e n t i f i c a t i o n</u>	Inoculate	<u>i n o c u l a t e</u>
Ilium	<u>i l i u m</u>	Inoculation	<u>i n o c u l a t i o n</u>
Immature	<u>i m m a t u r e</u>	Inositol	<u>i n o s i t o l</u>
Immunity	<u>i m m u n i t y</u>	Insecticide	<u>i n s e c t i c i d e</u>
Immunize	<u>i m m u n i z e</u>	Inspection legent	<u>i n s p e c t i o n l e g e n t</u>
Immunization	<u>i m m u n i z a t i o n</u>	Intermediate	<u>i n t e r m e d i a t e</u>
Immunizing	<u>i m m u n i z i n g</u>	Interstitial	<u>i n t e r s t i t i o n a l</u>
Immunologic	<u>i m m u n o l o g i c</u>	Intracellular	<u>i n t r a c e l l u l a r</u>
Immunologically	<u>i m m u n o l o g i c a l l y</u>	Intradermal	<u>i n t r a d e r m a l</u>
Immunology	<u>i m m u n o l o g y</u>	Intradermic	<u>i n t r a d e r m i c</u>
Incineration	<u>i n c i n e r a t i o n</u>	Invertase	<u>i n v e r t a s e</u>
Incubation	<u>i n c u b a t i o n</u>	Investigation	<u>i n v e s t i g a t i o n</u>
Incubator	<u>i n c u b a t o r</u>	Involution	<u>i n v o l u t i o n</u>
Indophenol method	<u>i n d o p h e n o l m e t h o d</u>	Iodine	<u>i o d i n e</u>
Inedible	<u>i n e d i b l e</u>	Irradiated	<u>i r r a d i a t e d</u>
Infectious	<u>i n f e c t i o u s</u>	Irradiation	<u>i r r a d i a t i o n</u>
Infective	<u>i n f e c t i v e</u>	Isolation	<u>i s o l a t i o n</u>
Infectivity	<u>i n f e c t i v i t y</u>	Isoleucine	<u>i s o l e u c i n e</u>
Infiltration	<u>i n f i l t r a t i o n</u>	Isomer	<u>i s o m e r</u>
Influenza	<u>i n f l u e n z a</u>	Isomerize	<u>i s o m e r i z e</u>
Infra-red	<u>i n f r a - r e d</u>	Isotherm	<u>i s o t h e r m</u>
Ingredients	<u>i n g r e d i e n t s</u>	Isotope	<u>i s o t o p e</u>
Inherent	<u>i n h e r e n t</u>	Ixodes hexagonus	<u>i x o d e s h e x a g o n u s</u>

Ixodes ricinus	<u>ix</u>	Lactose-litmus agar	<u>lac<i>t</i>o<i>s</i>-lit<i>m</i>u<i>s</i> ag<i>ar</i></u>
<u>J</u>		Ladino	<u>la<i>d</i>in<i>o</i></u>
Johnne's disease	<u>jo<i>n</i>e<i>'s</i> di<i>s</i>ea<i>s</i></u>	Laminitis	<u>la<i>m</i>in<i>i</i>ti<i>s</i></u>
Johnnin	<u>jo<i>n</i>in<i>n</i></u>	Larvae	<u>la<i>r</i>va<i>e</i></u>
Jugular	<u>ju<i>g</i>ula<i>r</i></u>	Laryngotracheitis	<u>la<i>r</i>yn<i>g</i>otra<i>ch</i>e<i>i</i>ti<i>s</i></u>
Jurisdiction	<u>ju<i>r</i>is<i>di</i>ct<i>io</i>n</u>	Legume	<u>le<i>gi</i>mu<i>e</i></u>
<u>K</u>		Lepibema	<u>le<i>p</i>ibe<i>m</i>a</u>
Keratitis	<u>ke<i>r</i>a<i>ti</i>ti<i>s</i></u>	Leptospira	<u>le<i>p</i>to<i>s</i>pi<i>ra</i></u>
Ketone	<u>ke<i>t</i>o<i>n</i>e</u>	Leptospirosis	<u>le<i>p</i>to<i>s</i>pi<i>ro</i>si<i>s</i></u>
Ketosis	<u>ke<i>t</i>o<i>s</i>i<i>s</i></u>	Lesion	<u>le<i>s</i>io<i>n</i></u>
Kilogram	<u>ke<i>l</i>o<i>g</i>ra<i>m</i></u>	Lespedeza	<u>le<i>s</i>pe<i>de</i>za</u>
Kinetic	<u>ke<i>ni</i>ti<i>c</i></u>	Lethal	<u>le<i>th</i>al</u>
<u>L</u>		Leucine	<u>le<i>u</i>ci<i>n</i>e</u>
Labeling	<u>la<i>b</i>el<i>in</i>g</u>	Leucosis	<u>le<i>u</i>co<i>s</i>is</u>
Laboratory	<u>la<i>b</i>o<i>ra</i>to<i>ri</i>u<i>m</i></u>	Leucocyte	<u>le<i>u</i>co<i>c</i>yt<i>e</i></u>
Lactation	<u>la<i>c</i>ta<i>ti</i>on</u>	Leukemia	<u>le<i>u</i>ki<i>m</i>ia</u>
Lacepede	<u>la<i>c</i>pe<i>de</i></u>	Leukosis	<u>le<i>u</i>kosi<i>s</i></u>
Lachrymation	<u>la<i>ch</i>ri<i>ma</i>ti<i>o</i>n</u>	Levorotatory	<u>lev<i>o</i>ro<i>ta</i>to<i>ri</i>u<i>y</i></u>
Lactic acid	<u>la<i>ct</i>ic a<i>cid</i></u>	License	<u>li<i>c</i>en<i>s</i>e</u>
Lactoflavin	<u>la<i>c</i>to<i>f</i>la<i>vi</i>n</u>	Licensee	<u>li<i>c</i>en<i>s</i>ee</u>
Lactobacillus arabinosus	<u>la<i>c</i>to<i>b</i>aci<i>ll</i>u<i>s</i> a<i>ra</i>bi<i>no</i>s<i>u</i>s</u>	Life cycle	<u>li<i>f</i>ei<i>c</i>yc<i>le</i></u>
Lactobacillus casei	<u>la<i>c</i>to<i>b</i>aci<i>ll</i>u<i>s</i> ca<i>se</i>i</u>	Lignin	<u>li<i>gn</i>in<i>n</i></u>
Lactose-bile medium	<u>la<i>c</i>to<i>s</i>-bi<i>le</i> me<i>d</i>iu<i>m</i></u>	Lignification	<u>li<i>gn</i>ifi<i>c</i>ati<i>o</i>n</u>
	<u>la<i>c</i>to<i>s</i>-bi<i>le</i> me<i>d</i>iu<i>m</i></u>	Limestone flour	<u>li<i>mn</i>es<i>te</i> fl<i>ou</i>r</u>

Linear	<u>er</u>
Linognathus piliferus	<u>ot</u>
Linolenic acid	<u>ercoo g</u>
Linoleic acid	<u>er g</u>
Linseed meal	<u>er e</u>
Lipase	<u>b</u>
Lipid	<u>g</u>
Listerella monocytogenes bacterin	<u>st</u>
Listerellosis	<u>eris</u>
Lithograph	<u>ec</u>
Liver-dextrose medium	<u>g vr</u>
Liver fluke	<u>frx</u>
Livestock	<u>g</u>
Localized tuberculosis	<u>ca</u>
Logarithm	<u>er</u>
Longissimus dorsi	<u>x</u>
Lousicidal	<u>z</u>
Lumbricoïdes	<u>core</u>
Lumichrome	<u>one</u>
Lumiflavin	<u>g</u>
Lumisterol	<u>erf</u>
Lupine	<u>z</u>

Lutein	<u>r</u>
Lycopene	<u>g</u>
Lymph	<u>ay</u>
Lymph nodes	<u>eg z</u>
Lymphangitis	<u>eg</u>
Lymphatic	<u>z e g</u>
Lymphocytic	<u>g o</u>
Lymphoma	<u>eg z</u>
Lymphomatosis	<u>eg g</u>
Lyophile	<u>ed</u>
Lyophilized	<u>eg g</u>
Lysine	<u>z</u>
<u>M</u>	
Macracantharhynchus hirudinaceus	<u>re</u>
Magnesium	<u>z</u>
Magnesium carbonate	<u>z g</u>
Malaria	<u>eeb</u>
Malignant	<u>eo</u>
Manganese	<u>oh</u>
Manganese sulphate	<u>oh g</u>
Mallein	<u>ee</u>
Masseter	<u>er</u>
Mastitis	<u>ee</u>
Meat Inspection	<u>eg z</u>

Mediastinal		2-methyl naptho-quinone	
Medullary			
Medullated fibers		2-methyl-3-phytyl-1,4-naphthoquinone	
Medullation			
Melanosis		Metritis	
Melitensis		Metazoa	
Membrane		Microanalyst	
Menadione		Microbial	
Mercury		Microbiological	
Mercuric chloride		Microfilariae	
Mesenteric glands		Micro-organism	
Metabolic		Microparasite	
Metabolite		Microphage	
Metabolism		Microscope	
Metacarpal		Microscopic	
Metaphosphate		Microscopical	
Methemoglobin		Microsporia	
Methionine		Milk fever	
Methyl		Milligram	
Methyl-D-homosteradiene		Miscible	
Methyldodecahydrochrysene		Mixed bacterins	
Methylene		Molybdenum	
Methylene blue		Moniezia	
Methylnaphthetenone		Moniezia expansa	
		Monochromatic	
		Monoclinic	
		Monosodium urate	

Morphology	
Mosaic virus	
Mosquito	
Mucosa	
Mucus	
Mucus membrane	
Muscle	
Muscular	
Musculature	
Mycobacterium	
Mycobacterium paratuberculosis	
Mycobacterium tuberculosis	
Mycotic	
Mycotic lymphangitis	
Myeloid	
Myocardial	
N	
Navel-ill	
n-butyl-cloride	
Necrobacillosis	
Necrotic enteritis	
Necrotic intestinal lesions	

Necrotic rhinitis	
Necrotic stomatitis	
Necrosis	
Negative	
Nematode	
Nematodirids	
Nematoditus	
Nematodirus spathiger	
Neoplasm	
Neoplastic	
Neosalvarsan	
Nephritis	
Neurospora	
Newcastle disease	
Newcastle vaccine	
Niacin	
Niacinamide	
Nicotine sulphate	
Nicotinic acid	
Nicotinamide	
Nitrate	
Node	
Nodular	

Nomenclature		Opsonic	
Nomogram		Opsonin	
Nonfat dried-milk solids		Ophthalmia	
Nongenetic		Ophthalmic	
Noninfectious		Organ	
Norleucine		Organism	
Normal serum		Ornithostrongylus quadriradiatus	
Nucleotide		Osteitis	
Nutrient		Osteodystrophy	
Nutrient agar		Osteofibrosis	
Nutrient gelatin		Osteomalacia	
Nutrition		Osteoporosis	
Nutritive		Ostertagia	
<hr/>			
Oesophagostomum		Ovicidal	
Oesophagostomum dentatum		Ovine	
Oesophagostomum radiatum		Ovine-ecthyma vaccine	
Oestrogen		Oviseptica	
Oestrone		Oxidant	
Olefin		Oxidation	
Oleomargarine		Ozone	
Oncology		Ozonize	
Oocyst		Ozonolysis	

P

Palatable	<u>607</u>
Paludism	<u>612</u>
Pantothenic acid	<u>609</u>
Papillae	<u>6</u>
Papillary	<u>6</u>
Paralysis	<u>6</u>
Paramphistomum	<u>6</u>
Parascaris equorum	<u>6</u>
Parasiticide	<u>60</u>
Parasite	<u>6</u>
Parasitic	<u>6</u>
Parasitic disease	<u>6</u>
Parasiticidal	<u>60</u>
Parasitism	<u>6</u>
Parasitized	<u>60</u>
Parasitological	<u>60</u>
Parasitologist	<u>60</u>
Parasitology	<u>60</u>
Parathyroid	<u>60</u>
Paratuberculosis	<u>6</u>
Parenchyma	<u>600</u>
Parturition	<u>60</u>
Pasteur	<u>6</u>

Pasteurella	<u>600</u>
Pasteurella avicida bacterin	<u>60</u>
Pasteurella-salmonella cholerasuis bacterin	<u>6</u>
Pasteurella suisceptica	<u>600</u>
Pasteurellosis	<u>600</u>
Pasteurized	<u>600</u>
Pasteurizers	<u>600</u>
Pasturage	<u>60</u>
Patella	<u>60</u>
Pathogen	<u>60</u>
Pathogenic	<u>60</u>
Pathogenicity	<u>60</u>
Pathological	<u>600</u>
Pathologist	<u>600</u>
Pathology	<u>600</u>
Pectoralis	<u>600</u>
Pedigree	<u>600</u>
Pedigree certificate	<u>600</u>
Pediculosis	<u>600</u>
Pellagra	<u>600</u>
Pellagrigenic	<u>600</u>
Pellet	<u>600</u>
Pelvic	<u>600</u>

Penicillin	6
Peptone	6
Percentage	61
Perennial	6n
Peripheral	6
Periphery	6
Peritoneal	6n
Perosis	6y
Petechial fever	6ng
Phage	92y
Phagocytosis	92y
Pharmaceutical	6c
Pharmacological	6c
Pharynx	6y
Phenol	6
Phenol solutions	6w
Phenol test sample	6ed
Phenolization	6f
Phenolized	6s
Phenothiazine	2e
Phenothiazine salt	2e h
Phenotype	2g
Phenylalanine	3res
Phosphatase	3p

Phosphorus	3
Phospholipid	33
Photoelectric	3v
Photomicrograph	1es
Physaloptera	3ao
Physiology	3c
Phyocephalus sexulatus	3
Pigeon-pox vaccine	66d
Pigment	6c
Piperazine	6
Pipet	6
Pipette	6
Piroplasma	6yc
Piroplasmosis	6cay
Pituitary	6e
Placenta	6g
Plasma	6s
Pleurisy	6s
Pneumococci	23
Pneumocephalitis	2ax
Pneumonia	2o
Poly	6e
Polymerization	6ep
Polysaccharide	6ga

Polyvalent	<u>poly</u>
Porcine	<u>porc</u>
Post mortem (Noun)	<u>post</u>
Post-mortem (Adjective)	<u>post</u>
Post-mortem inspection	<u>post mort</u>
Posterior	<u>post</u>
Potash	<u>pot</u>
Potassium	<u>pot</u>
Potassium acetate	<u>pot ac</u>
Potassium bichromate	<u>pot bichro</u>
Potassium hydrate	<u>pot hydr</u>
Potassium iodide	<u>pot iod</u>
Potassium sulphate	<u>pot syp</u>
Potato-agar medium	<u>pot agar</u>
Potency	<u>pot</u>
Potentiometer	<u>pot</u>
Poultry	<u>po</u>
Poultry Husbandman	<u>po husband</u>
Poultry parasites	<u>po par</u>
Poultry Physiologist	<u>po phys</u>

P. ovis	<u>po</u>
Precipitate	<u>precip</u>
Precipitation	<u>precip</u>
Precipitin	<u>precip</u>
Pregnant	<u>pregn</u>
Pregnandiol	<u>pregn</u>
Premature	<u>prem</u>
Prepuce	<u>prepuce</u>
Preputial	<u>preputial</u>
Preservative	<u>preserv</u>
Primitive	<u>primit</u>
Progene	<u>progeny</u>
Proglottid	<u>proglottis</u>
Prognosis	<u>prognosis</u>
Proliferation	<u>prolif</u>
Proline	<u>proline</u>
Propagation	<u>propagation</u>
Prophylactic	<u>prophylactic</u>
Prophylaxis	<u>prophylaxis</u>
Prosthetic	<u>prosthetic</u>
Protein	<u>protein</u>
Prothrombin	<u>prothrombin</u>
Protoplasm	<u>protoplasm</u>
Protoplasmic	<u>protoplasmic</u>
Protozoa	<u>protozoa</u>
Protozoan	<u>protozoan</u>

Protozoological	<u>ku</u>	Pyemia	<u>ku</u>
Protozoologist	<u>ku</u>	Pylonephritis	<u>ku</u>
Provitamin A	<u>ku a</u>	Pyometra	<u>ku</u>
Pseudo	<u>ku</u>	Pyridoxal	<u>ku</u>
Pseudomallei	<u>ku e</u>	Pyridoxamine	<u>ku</u>
Pseudopyridoxine	<u>ku</u>	Pyridoxine	<u>ku</u>
Pseudotuberculosis	<u>ku</u>	Pyrolysis	<u>ku</u>
Psoroptes	<u>ku</u>	<u>Q</u>	
Psoroptes communis	<u>ku</u>	Quarantine	<u>ku</u>
Psoroptes ovis	<u>ku</u>	Quinine	<u>ku</u>
Psoroptes equi bovis	<u>ku</u>	Quinone	<u>ku</u>
Psoroptic	<u>ku</u>	<u>R</u>	
Pteroylglutamic acid	<u>ku</u>	Rabid	<u>ku</u>
Ptomaine	<u>ku</u>	Rabies	<u>ku</u>
Public Stockyards	<u>ku</u>	Rabies vaccine	<u>ku</u>
Puerperal	<u>ku</u>	Racemic	<u>ku</u>
Pulfrich refractometer	<u>ku</u>	Racemization	<u>ku</u>
Pullorin	<u>ku</u>	Radioactive	<u>ku</u>
Pullorum disease	<u>ku</u>	Raillietina echinobothrida	<u>ku</u>
Pulmonary	<u>ku</u>	Raman spectra	<u>ku</u>
Purebred	<u>ku</u>	Rancid	<u>ku</u>
Purebred animals	<u>ku</u>	Reactors	<u>ku</u>
Purine	<u>ku</u>	Reactors to tuberculin test	<u>ku</u>
Purpura hemorrhagica	<u>ku</u>	Reagents	<u>ku</u>
		Reductone	<u>ku</u>
		Reflux	<u>ku</u>

Refractive	<u>29</u>
Refractive index	<u>29</u>
Refractory	<u>29</u>
Regression	<u>29</u>
Rehypering	<u>29</u>
Reinspection	<u>29</u>
Relabeling	<u>29</u>
Rendered pork fat	<u>29</u>
Replicate	<u>29</u>
Reproductive	<u>29</u>
Resistant	<u>29</u>
Resonance	<u>29</u>
Resorption	<u>29</u>
Retardation	<u>29</u>
Revaccination	<u>29</u>
Rhinitis	<u>29</u>
Rhipicephalus sanguineus	<u>29</u>
Rhusiopathiae	<u>29</u>
Rickets	<u>29</u>
Rickettsial	<u>29</u>
Riboflavin	<u>29</u>
Rinderpest	<u>29</u>
Ringbone	<u>29</u>
Ring compounds	<u>29</u>

Roccus	<u>29</u>
Roughage	<u>29</u>
Roup	<u>29</u>
Rumen	<u>29</u>
Ruminants	<u>29</u>
S	<u>29</u>
Salinometer	<u>6</u>
Salmonella	<u>6</u>
Salmonella abortioequina bacterin	<u>6</u>
Salmonella aertrycke	<u>6</u>
Salmonella cholerasuis bacterin	<u>6</u>
Salmonella enteritidis	<u>6</u>
Salmonella gallinarum	<u>6</u>
Salmonella paratyphi	<u>6</u>
Salmonella pullorum	<u>6</u>
Salmonella typhimurium bacterin	<u>6</u>
Salvia	<u>6</u>
Sanitary control	<u>29</u>
Sanitary officials	<u>29</u>

Saponification      G  
 Saponify      G  
 Saprophyte      G  
 Saprophytic      G  
 Saprophytic bacteria      G  
 Sarcocyst      Sy  
 Sarcoptes      Sy  
 Sarcoptic      Sy  
 Scabby      Sy  
 Scabies      Sy  
 Sclerotis punctatus  
punctatus      Sy  
 Scrotum      Sy  
 Segregation      Sy  
 Selachians      Sy  
 Selenium      Sy  
 Semen      Sy  
 Septicemia      Sy  
 Septicemic      Sy  
 Sera      Sy  
 Sericea      Sy  
 Serine      Sy  
 Serologic      Sy  
 Serological      Sy  
 Serum      ,

Serum calcium      Sy  
 Serum globulin      Sy  
 Serum neutralization test      Sy  
 Sesame oil      Sy  
 Shigella equirulis      Sy  
 Shigella gallinarum      Sy  
 Shortening      Sy  
 Shrimp bran      Sy  
 Silage      Sy  
 Simultaneous      Sy  
 Simultaneous test      Sy  
 Simultaneous virus      Sy  
 Simultaneous-virus pigs      Sy  
 Singeing      Sy  
 Sintered glass      Sy  
 Skeletal      Sy  
 Slaughterhouse      Sy  
 Sodium      ✓  
 Sodium chloride      ✓  
 Sodium iodide      ✓  
 Sodium sulfate      ✓  
 Sodium sulfite      ✓

Sodium silicate	<u>V 600</u>	Staphylococcal toxin	<u>✓ ✓</u>
Solipeds	<u>u g</u>	Staphylococcus albus	<u>✓ ✓</u>
Soluble	<u>u t</u>	Staphylococcus aureus toxoid	<u>✓ ✓</u>
Solute	<u>u s</u>	Staphylococcus bacterin	<u>✓ ✓</u>
Solvent	<u>u g</u>	Staphylococcus-streptococcus bacterin	<u>✓ ✓</u>
Sorghum	<u>u</u>	Statistically	<u>✓ ✓</u>
Sorgo	<u>u</u>	Stearin	<u>✓ ✓</u>
Sorgo silage	<u>u r o</u>	Stephanofilaria stilesi	<u>✓ ✓</u>
Soybean meal	<u>u e</u>	Stephanurus dentatus	<u>✓ ✓</u>
Specificity	<u>✓</u>	Sternum	<u>✓ ✓</u>
Specimen	<u>✓</u>	Sterility	<u>✓ ✓</u>
Spectrograph	<u>✓ c</u>	Sterilize	<u>✓ ✓</u>
Spectrophotometric	<u>E u</u>	Sterilization	<u>✓ ✓</u>
Spectrum	<u>E u</u>	Stilbestrol	<u>✓ ✓</u>
Spermatozoa	<u>E s o</u>	Stimulant	<u>✓ ✓</u>
Spirochete	<u>E s</u>	Strangles	<u>✓ ✓</u>
Spoilage	<u>E g</u>	Strepticemia	<u>✓ ✓</u>
Spontaneous	<u>E p</u>	Streptococcal	<u>✓ ✓</u>
Sporadic	<u>E o</u>	Streptococci	<u>✓ ✓</u>
Spore	<u>E</u>	Streptococcus agalactiae	<u>✓ ✓</u>
Sporoblast	<u>E l</u>	Streptococcus bacterin	<u>✓ ✓</u>
Sporocyst	<u>E</u>		<u>✓ ✓</u>
Sporulate	<u>E</u>		<u>✓ ✓</u>
Sporulation	<u>E</u>		<u>✓ ✓</u>
Standardization	<u>E ✓</u>		<u>✓ ✓</u>

Streptococcus equi	<u>rfa</u>	Sumac fodder	<u>so b</u>
Streptococcus lactis	<u>rfa</u>	Superficial fascia	<u>sf</u>
Streptomycin	<u>st</u>	Surgery	<u>s</u>
Strobila	<u>st</u>	Surgical	<u>s</u>
Strongyloides	<u>st</u>	Surra	<u>60</u>
Strongyloides ransomi	<u>st</u>	Susceptible	<u>s</u>
Subcultures	<u>sc</u>	Susceptibility	<u>sy</u>
Subcutaneous	<u>sc</u>	Suspects	<u>s</u>
Submaxillary	<u>sm</u>	Swamp fever	<u>sf</u>
Subsamples	<u>ss</u>	Swelling	<u>s</u>
Subsidiary establishments	<u>se</u>	Swine	<u>s</u>
Sucrose	<u>su</u>	Swine erysipelas	<u>se</u>
Sudan grass	<u>sg</u>	Swine erysipelas vaccine	<u>sev</u>
Suipestifer	<u>sp</u>	Symbiotic	<u>s</u>
Sulfadiazine	<u>sd</u>	Symbiotic scab	<u>sc</u>
Sulfamerazine	<u>sm</u>	Symmetry	<u>sy</u>
Sulfamethazine	<u>sm</u>	Symposium	<u>sy</u>
Sulfanilamide	<u>sa</u>	Symptoms	<u>sy</u>
Sulfaguanidine	<u>sg</u>	Syndrome	<u>sy</u>
Sulfapyridine	<u>sp</u>	Synergism	<u>sy</u>
Sulfathiazole	<u>st</u>	Syngamus laryngeus	<u>sl</u>
Sulfaquinoxiline	<u>sq</u>	Synthetic	<u>sy</u>
Sulfonamide	<u>so</u>	Syphilis	<u>s</u>
Sulfuric acid	<u>sg</u>		

T

Tabulate	<u>Cod</u>	Thiochrome	<u>ore</u>
Tachycardia		Thoracic	<u>th</u>
Tachysterol	<u>om</u>	Threonine	<u>bo</u>
Taeniacide	<u>ts</u>	Thrombin	<u>ry</u>
Tankage	<u>g</u>	Thromboplastin	<u>ry</u>
Tartar emetic	<u>or oo</u>	Thromboplastic	<u>ry</u>
Tautomerism	<u>ar</u>	Thyroxine	<u>eo er</u>
Technical	<u>o r</u>	Thysanosoma	<u>bo</u>
Telangiectasis	<u>eg</u>	Tick fever	<u>o f</u>
Teleostia	<u>eo</u>	Tickicidal	<u>oy</u>
Test tube	<u>eg</u>	Tickicide	<u>oy</u>
Tetania	<u>eo</u>	Tissue	<u>b</u>
Tetanus	<u>e</u>	Titer	<u>o</u>
Tetanus antitoxin	<u>C on</u>	Titration	<u>ol</u>
Tetanus toxoid	<u>C ey</u>	$\alpha$ -tocopherol	<u>ay</u>
Tetrachlor - ethylene	<u>ey</u>	Toluene	<u>re</u>
Tetracyclic	<u>er</u>	Toxaphene	<u>y</u>
Therapeutic	<u>yo</u>	Toxic	<u>re</u>
Therapy	<u>y</u>	Toxicity	<u>r,</u>
Thermometer	<u>o o</u>	Toxicology	<u>ri.</u>
Thermostability	<u>ey</u>	Toxin	<u>re</u>
Thiamine	<u>o</u>	Tracheal	<u>re</u>
Thiamine hydrochloride	<u>C ose</u>	Trachitis	<u>rore</u>
		Trade labels	<u>ad g</u>
		Transmissible	<u>ig</u>

Transmissibility	<u>leg</u>	Turbid	<u>eg</u>
Transparent	<u>6e</u>	Turbidimetry	<u>eg</u>
Trematode	<u>eg</u>	Typanites	<u>eg</u>
Trichina	<u>noo</u>	Typhimurium	<u>g</u>
Trichinosis	<u>noy</u>	Typhoid	<u>g</u>
Trichloride	<u>noa</u>	Typhus	<u>g</u>
Trichloro- acetic acid	<u>noe g</u>	Tyrosine	<u>g</u>
Trichodectes canis	<u>noe</u>	Tyrothricin	<u>gul</u>
Trichomoniasis	<u>noe</u>	<u>U</u>	<u>?</u>
Trichostrongylus	<u>noe</u>	Ultrafilter	<u>?</u>
Trichuris suis	<u>noe</u>	Ultracentrifuge	<u>?</u>
Trochanter	<u>ue</u>	Ultraviolet	<u>?</u>
Trypan blue	<u>eg</u>	Uncinaria stenocephala	<u>or</u>
Trypanosoma	<u>eg</u>	Undulant	<u>re</u>
Trypsin	<u>eg</u>	Undulant fever	<u>eg</u>
Tryptophan	<u>eg</u>	Unicellular	<u>re</u>
Tuber	<u>g</u>	Unsaturated	<u>egd</u>
Tubercle	<u>g</u>	Urea	<u>re</u>
Tuberculin	<u>eg</u>	Uremia	<u>re o</u>
Tuberculin- tested	<u>eg</u>	Urie-acid	<u>as g</u>
Tuberculin- tested reactors	<u>eg</u>	Uricolytic	<u>re</u>
Tuberculous	<u>g</u>	Urticaria	<u>re o</u>
Tularemia	<u>treo</u>	U. S. Condemned	<u>re</u>
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Vermifuge

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Vermin

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diseasesVesic

Vertebra

Vert

Veterinary

Vet

Veterinarian

VetVeterinary Livestock  
InspectorVet

Viable

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Viability

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Vinyl

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Virology

Viro

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Virus

ViruVirus-Serum  
InspectorVirusVirus-Serum-  
Toxin ActVirusViscera separating  
roomViscVisceral lymph  
glandsVisc

Viscous

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